

What did the prototype record?

Check the claim, then the evidence

Eight distinct trials have a start event, six have a question-open event, and three have a submit event. toy-02 has two question-open rows but counts as one trial. The recorded gaps are two and then three trials. These are attempts, not unique people.

The CSV does not tell us whether someone stopped, the app failed, or an event failed to arrive. An `explicit_exit` event would be evidence of an explicit exit if recorded as intended; missing `explicit_exit` would still be ambiguous. Without a randomized comparison, these rows cannot show that a design change helped.

Possible next signal: record a server-side `submission_accepted` event when an answer is received. Compare it with the browser submit event using the same trial ID. That can reveal some delivery gaps, but each signal can still be missing or misidentified.

event	Distinct trial IDs
flow_started	8
question_opened	6
answer_submitted	3

SQL

```
SELECT event, COUNT(DISTINCT trial_id) AS trials
FROM prototype_events
GROUP BY event;
```

Optional browser check: the same fictional rows run in Telemetry's no-account SQL playground. The paper activity does not need Telemetry. Never upload real student identities, answers or learning records.

<https://telemetry.sh/learn/prototype-events>

JR founded Telemetry. AI-assisted draft; not tested in a classroom or event. Review before use. No school or hackathon endorsement.